

10/523,308  
GD

Amendments to the Written Description

Please amend the written description as follows:

Page 1, line 7, change the heading "State of the art" to --Background of the  
Invention--.

Page 3, line 7, change the heading "Description of the invention" to --Brief  
Summary of the Invention--.

Page <sup>5</sup>~~6~~, at line 19, prior to the paragraph beginning on line 20, insert the heading  
--Brief Description of the Drawings--.

Page <sup>6</sup>~~7~~, at line 11, before the paragraph beginning on line 12, insert the heading  
--Detailed Description of the Invention--.

GD  
11/12/09.  
GD  
11/12/09

Preliminary Amendment dated June 29, 2006  
Application No. 10/523,308  
GRUNP47

Page 2

**Amendments to the Written Description**

Please amend the written description as follows:

Page <sup>6</sup> 7, amend the paragraph beginning at line 18 to read:

AD  
6/12/09

When installed in a stack, part of the frame region 11 and the webs 13 are in electrical contact with the MEA and are used to conduct power. At the same time, the webs 13 are also used for even fluid distribution across the active surface and for fluid guidance across this surface. The fluid is fed via one of the two bore holes 16, 18, which are connected via the openings with the meandering channel 14, flows through this channel 14 and is removed again via the other bore hole. Because of the guided flow, there are no stagnation regions with reduced fluid exchange, which gives greater efficiency. In addition, the flow guidance guarantees locational dependance Independence when the stack is used.